

## EQIP Practice List

2012

Howard County, Iowa

| NRCS Practice Code | Practice Name   | Units  | Payment Type <u>1/</u> | Resource Concerns  | Practice Service Life <u>2/</u> | Comments               |
|--------------------|---|--------|------------------------|--|---------------------------------|------------------------|
| 102                | Comprehensive Nutrient Management Plan (CNMP) – Written | Number | PR                     | <b>Soil Condition</b> – Contaminants - Animal Waste and other Organics (N, P, K)<br><b>Water Quality</b> – Excess Nutrients and Organics in Groundwater and Surface Water  | 1 yr.                           |                        |
| 104                | Nutrient Management-Plan Written                        | Number | PR                     | <b>Water Quality</b> – Excess Nutrients and Organics in Groundwater and Surface Water  | 1 yr.                           |                        |
| 130                | Drainage Water Management Plan - Written                | Number | PR                     | <b>Water Quality</b> – Excess Nutrients and Organics in Groundwater and Surface Water  | 1 yr.                           |                        |
| 309                | Agrichemical Handling Facility                          | Number | PR                     | <b>Water Quality</b> – Excess Nutrients and Organics in Groundwater and Surface Water  | 15 yr.                          |                        |
| 313                | Waste Storage Facility                                  | Number | PR                     | <b>Soil Condition</b> – Contaminants – Animal Waste and other Organics (N, P, & K)<br><b>Water Quality</b> -Excessive Nutrients and Organics in Surface Water; Excessive levels of Pathogens in Surface Water  | 15 yr.                          | As a component of CNMP |
| 314                | Brush Management  | Acre   | PR                     | <b>Plant Condition</b> – Productivity, Health, and Vigor, Forage Quality and Palatability, Noxious and Invasive Plants<br><b>Domestic Animals</b> – Inadequate Quantities and Quality of Feed and Forage<br><b>Fish &amp; Wildlife</b> - T&E species | 1 yr.                           |                        |
| 316                | Animal Mortality Facility                               | Number | PR                     | <b>Water Quality</b> – Harmful Level of Pathogens in Surface Waters, Excessive Nutrients and Organics in Groundwater and Surface Water   | 15 yr.                          |                        |
| 317                | Composting Facility                                     | Number | PR                     | <b>Water Quality</b> -Harmful levels of pathogens in surface water;  | 15 yr.                          | As a component of CNMP |

|     |   |      |    |  |       |  |
|-----|---|------|----|--|-------|--|
|     |   |      |    | Excess Nutrients and Organics in Surface Water and Groundwater   |       |  |
| 327 | Conservation Cover                      | Acre | PR | <b>Soil Erosion</b> -Sheet and rill & Ephemeral Gully<br><b>Fish &amp; Wildlife</b> -Inadequate cover/shelter; Inadequate Food; T & E species: Declining species, species of concern   | 5 yr. | For the Summer Construction Site Cover option. Summer Construction: Construction must occur between June 15 and October 15. Payment may not be made until construction is complete. Onetime payment. |
| 328 | Conservation Crop Rotation              | Acre | PR | <b>Soil Erosion</b> – Sheet & rill, ephemeral gully<br><b>Water Quality</b> – Excessive Suspended Sediment and Turbidity in Surface Water.<br><b>Soil Condition</b> – Organic Matter Depletion<br><b>Air Quality</b> - Chemical Drift                  | 1 yr. | Initiative for producers that are transitioning from intensive row crop to rotations that include perennial production.  |
| 329 | Residue Management – No till/strip till | Acre | PR | <b>Soil Erosion</b> – Sheet & rill, ephemeral gully<br><b>Soil Condition</b> – Organic Matter Depletion, Compaction.<br><b>Water Quality</b> - Excessive Suspended Sediment and Turbidity in Surface Water   | 1 yr. |  |
| 330 | Contour Farming                         | Acre | PR | <b>Soil Erosion</b> – Sheet/Rill and Ephemeral Gully<br><b>Soil Condition</b> – Damage from Sediment Deposition<br><b>Water Quality</b> - Excessive Suspended Sediment and Turbidity in Surface Water  | 5 yr. | Annual payment for a 3 year period.  |
| 332 | Contour Buffer Strips                   | Acre | PR | <b>Soil Erosion</b> – Sheet/Rill, Ephemeral Gully<br><b>Soil Condition</b> – Damage from Sediment Deposition;<br><b>Water Quality</b> - Excessive Nutrients and Organics in Surface Water, Excessive Suspended Sediment and Turbidity in Surface Water | 5 yr. | Payment is for acres that are treated.   |
| 338 | Prescribed Burning                      | Acre | PR | <b>Plant Condition</b> -Productivity health and vigor; Noxious and   | 1 yr. |  |

|     |   |        |    |  |        |                        |
|-----|---|--------|----|--|--------|------------------------|
|     |   |        |    | invasive plants<br><b>Fish &amp; Wildlife</b> -Inadequate Cover/Shelter; Food; and Space   |        |                        |
| 340 | Cover Crop                                  | Acre   | PR | <b>Soil Erosion</b> – Sheet/Rill and Ephemeral Gully<br><b>Water Quality</b> - Excessive Suspended Sediment and Turbidity in Surface Water, Excess Nutrients and Organics in Surface Water<br><b>Soil Condition</b> – Organic Matter Depletion | 1 yr.  |                        |
| 342 | Critical Area Planting                      | Acre   | PR | <b>Soil Erosion</b> – Sheet/Rill, Ephemeral Gully, and Classic Gully<br><b>Soil Condition</b> – Damage from Sediment Deposition<br><b>Water Quality</b> - Excessive Suspended Sediment and Turbidity in Surface Water                          | 10 yr. |                        |
| 346 | Residue and Tillage Management (Ridge Till) | Acre   | PR | <b>Soil Erosion</b> – Sheet & rill<br><b>Soil Condition</b> – Oranic Matter Depletion<br><b>Air Quality</b> – PM 2.5   | 1 yr.  |                        |
| 350 | Sediment Basin                              | Number | PR | <b>Water Quality</b> - Excessive Suspended Sediment and Turbidity in Surface Water   | 20 yr. |                        |
| 356 | Dike  | Feet   | PR | <b>Fish &amp; Wildlife</b> – Inadequate Water  | 20 yr. |                        |
| 359 | Waste Treatment Lagoon                      | Number | PR | <b>Soil Condition – Contaminants</b> - Animal Waste and Other Organics (N, P, K)<br><b>Water Quality</b> – Excess Nutrients and Organics in Groundwater, Excess Nutrients and Organics in Surface Water  | 15 yr. | As a component of CNMP |
| 360 | Closure of Waste Impoundment                | Acre   | PR | <b>Water Quality</b> – Excess Nutrients and Organics in Groundwater, Excess Nutrients and Organics in Surface Water  | 15 yr. |                        |
| 362 | Diversion                                   | Feet   | PR | <b>Soil Erosion</b> – Sheet/Rill, Ephemeral Gully, and Classic   | 10 yr. | As a component of CNMP |

|     |  |                |    |  |        |  |
|-----|--|----------------|----|--|--------|--|
|     |  |                |    | Gully<br><b>Water Quantity</b> – Excessive<br>Runoff, Flooding, or Ponding<br><b>Water Quality</b> - Excessive<br>Suspended Sediment and<br>Turbidity in Surface Water   |        |  |
| 366 | Anaerobic Digester                     | Number         | PR | <b>Water Quality</b> – Excess<br>Nutrients and Organics in Surface<br>Water, Harmful Levels of<br>Pathogens in Surface Water   | 25 yr. |  |
| 367 | Waste Facility Cover                   | Square<br>Feet | PR | <b>Air Quality</b> – Objectionable<br>Odors  | 20 yr. | As a component of CNMP   |
| 371 | Air Filtration and Scrubbing           | Acre           | PR | <b>Air Quality</b> – Objectionable<br>Odors, PM 2.5, PM 10, Harmful<br>levels of Greenhouse Gas NH3,<br>CH4  | 10 yr. |  |
| 378 | Pond                                   | Number         | PR | <b>Domestic Animals</b> – Inadequate<br>Stock Water; Stress and Mortality<br><b>Water Quality</b> – Excess<br>Nutrients and Organics in Surface<br>Water<br><b>Soil Erosion</b> - Classic Gully                                    | 20 yr. | Watering source for livestock:<br>Payment rate varies based on type<br>of inlet.                                 |
| 380 | Windbreak/Shelterbelt<br>Establishment | Feet           | PR | <b>Air Quality</b> – Undesirable Air<br>Movement, Objectionable Odors<br>and Adverse Air Temperature<br><b>Fish &amp; Wildlife</b> –Inadequate<br>Cover/Shelter; Inadequate Food   | 15 yr. |  |
| 382 | Fence                                  | Feet           | PR | <b>Domestic Animals</b> -Inadequate<br>Quantities and Quality of Feed<br>and Forage; Stress and Mortality,<br>Inadequate Shelter<br><b>Plant Condition</b> -Forage quality<br>and palatability; Productivity,<br>Health, and Vigor | 20 yr. | Permanent interior fences required<br>for rotational grazing or livestock<br>exclusion. No property line fences. |
| 386 | Field Border                           | Feet           | PR | <b>Soil Erosion</b> – Sheet/Rill and<br>Ephemeral Gully<br><b>Soil Condition</b> – Damage from<br>Sediment Deposition<br><b>Water Quality</b> - Excessive<br>Suspended Sediment and<br>Turbidity in Surface Water                  | 10 yr. |  |
| 391 | Riparian Forest Buffer                 | Acre           | PR | <b>Water Quality</b> - Excessive   | 15 yr. |  |

|     |   |        |    |   |        |  |
|-----|---|--------|----|---|--------|--|
|     |   |        |    | Suspended Sediment and Turbidity in Surface Water;<br>Excessive Nutrients and Organics in Surface Water<br><b>Soil Erosion</b> – Streambank<br><b>Air Quality</b> – Excessive Greenhouse Gas – CO2<br><b>Fish &amp; Wildlife</b> - Inadequate cover/shelter |        |  |
| 393 | Filter Strip                              | Acre   | PR | <b>Water Quality</b> - Excessive Suspended Sediment and Turbidity in Surface Water, Excess Nutrients and Organics in Surface Water. Harmful Levels of Pathogens in Surface Water  | 10 yr. |  |
| 395 | Stream Habitat Improvement and Management | Acre   | PR | <b>Soil Erosion</b> – Streambank<br><b>Fish &amp; Wildlife</b> - Inadequate Cover/Shelter, Inadequate Food, Inadequate Space<br><b>Water Quality</b> – Excessive Sediment & Turbidity in Surface Water  | 5 yr.  |  |
| 410 | Grade Stabilization Structure             | Number | PR | <b>Soil Erosion</b> -Classic gully & Streambank<br><b>Water Quality</b> –Excessive Suspended Sediment and Turbidity in Surface Water  | 15 yr. |  |
| 412 | Grassed Waterway                          | Acre   | PR | <b>Soil Erosion</b> – Ephemeral Gully and Classic Gully<br><b>Water Quality</b> - Excessive Suspended Sediment and Turbidity in Surface Water   | 10 yr. |  |
| 422 | Hedgerow Planting                         | Feet   | PR | <b>Air Quality</b> – Undesirable Air Movement, Objectionable Odors<br><b>Fish &amp; Wildlife</b> –Inadequate Cover/Shelter; Inadequate Food, Inadequate Space   | 15 yr. |  |
| 472 | Access Control                            | Acre   | PR | <b>Soil Erosion</b> - Classic Gully & Streambank<br><b>Water Quality</b> - Excessive Suspended Sediment & Turbidity in Surface Water; Excess  | 10 yr. | Exclusion of livestock from woodlands, ponds, and intermittent streams. Area must be fenced. |

|      |  |        |    |   |        |   |
|------|--|--------|----|---|--------|---|
|      |  |        |    | Nutrients and Organics in Surface Water, Harmful levels of Pathogens in Surface water   |        |   |
| 484  | Mulching   | Acre   | PR | <b>Soil Erosion</b> - Classic Gully; Ephemeral Gully, & Sheet & Rill  | 1 yr.  |   |
| 490  | Forest Site Preparation                          | Acre   | PR | <b>Fish and Wildlife</b> -T&E Species<br><b>Plant Condition</b> –Productivity, Health and Vigor, Noxious and Invasive Species   | 1 yr.  | Woodland Stewardship Plan required.   |
| 511  | Forage Harvest Management                        | Acre   | PR | <b>Soil Condition</b> – Compaction<br><b>Fish &amp; Wildlife</b> –Habitat Fragmentation<br><b>Plant Condition</b> – Forage Quality and Palatability, Productivity, health and vigor; Noxious and Invasive Species.  | 1 yr.  |   |
| 512  | Forage and Biomass Planting                      | Acre   | PR | <b>Domestic Animals</b> – Inadequate Quantities and Quality of Feed and Forage<br><b>Plant Condition</b> – Productivity Health and Vigor; Forage Quality and Palatability.<br><b>Soil Erosion</b> -Sheet & rill<br><b>Water Quality</b> – Excessive Suspended Sediment & Turbidity in Surface Water | 5 yr.  | Converting cropland or renovation of hayland. Used for both cool and warm season grasses. . |
| 516  | Pipeline   | Feet   | PR | <b>Domestic Animals</b> -Inadequate stock water; Stress and Mortality<br><b>Plant Condition</b> – Productivity Health and Vigor; Forage Quality and Palatability  | 20 yr. |   |
| 521A | Pond Sealing or Lining, Flexible Membrane        | Number | PR | <b>Water Quality</b> – Excess Nutrients and Organics in Groundwater and Surface Water   | 20 yr. |   |
| 521B | Pond Sealing or Lining, Soil Dispersant          | Number | PR | <b>Water Quality</b> – Excess Nutrients and Organics in Groundwater and Surface Water   | 15 yr. |   |
| 521C | Pond Sealing or Lining, Betonies Sealant         | Number | PR | <b>Water Quality</b> – Excess Nutrients and Organics in Groundwater and Surface Water   | 15 yr. |   |
| 521D | Pond Sealing or Lining, Compacted Clay Treatment | Number | PR | <b>Water Quality</b> – Harmful Levels of Pathogens in Groundwater   | 15 yr. |   |

|     |                           |        |    |  |        |  |
|-----|---------------------------|--------|----|--|--------|--|
| 528 | Prescribed Grazing        | Acre   | PR | <b>Plant Condition</b> - Productivity, Health, and Vigor; Forage Quality and Palatability<br><b>Domestic Animals</b> -Inadequate Quantities and Quality of Feed & Forage<br><b>Water Quality</b> –Excessive Nutrients and Organics in Surface Water; Excessive Suspended Sediment and Turbidity in Surface Water | 1 yr.  | A onetime payment made in the FY after all associated grazing practices are installed and the 528 standard is met. |
| 533 | Pumping Plant             | Number | PR | <b>Domestic Animals</b> – Inadequate Stock Water; Stress and Mortality,<br><b>Plant Condition</b> – Productivity, Health, and Vigor  | 15 yr. |  |
| 554 | Drainage Water Management | Acre   | PR | <b>Water Quality</b> -Excessive nutrients and organics in surface water  | 1 yr.  |  |
| 558 | Roof Runoff Structure     | Number | PR | <b>Water Quality</b> –Excess Nutrients and Organics in Surface Water and Groundwater   | 15 yr. |  |
| 561 | Heavy Use Protection      | Acre   | PR | <b>Soil Erosion</b> -Sheet & rill; Ephemeral Gully; and Streambank<br><b>Water Quality</b> –Excessive Suspended Sediment and Turbidity in Surface Water  | 10 yr. |  |
| 574 | Spring Development        | Number | PR | <b>Domestic Animals</b> -Inadequate Stock Water, Inadequate Quantities and Quality of Feed & Forage<br><b>Plant Condition</b> – Productivity, Health, & Vigor; Forage Quality and Palatability   | 20 yr. |  |
| 578 | Stream Crossing           | Number | PR | <b>Soil Erosion</b> -Streambank<br><b>Water Quality</b> –Excessive Suspended Sediment and Turbidity in Surface Water,<br><b>Domestic Animals</b> – Inadequate Stock Water, Inadequate Quality and Quantities of Feed and   | 10 yr. |  |

|     |  |        |    |   |        |  |
|-----|--|--------|----|---|--------|--|
|     |  |        |    | Forage, Stress and Mortality  |        |  |
| 580 | Streambank and Shoreline Protection                | Feet   | PR | <b>Soil Erosion</b> -Streambank<br><b>Water Quality</b> -Excessive Suspended Sediment and Turbidity in Surface Water;<br>Excess Nutrients and Organics in Surface Water<br><b>Fish &amp; Wildlife</b> - Inadequate cover/shelter, T&E species | 20 yr. |  |
| 585 | Stripcropping                                      | Acre   | PR | <b>Soil Erosion</b> – Sheet/Rill and Ephemeral Gully<br><b>Soil Condition</b> – Damage from Sediment Deposition, Org. Matter Depletion<br><b>Water Quality</b> - Excessive Suspended Sediment and Turbidity in Surface Water                  | 5 yr.  |  |
| 587 | Structure for Water Control                        | Number | PR | <b>Fish &amp; Wildlife</b> – Inadequate Cover/Shelter, Inadequate Food, T & E Species, Iadequate Water  | 20 yr. |  |
| 590 | Nutrient Management                                | Acre   | PR | <b>Soil Condition</b> – Contaminants - Animal Waste and Other Organics (N, P, K)<br><b>Water Quality</b> – Excess and Nutrients and Organics in Groundwater, Excess Nutrients and Organics in Surface Water                                   | 1 yr.  |  |
| 591 | Amendments for the Treatment of Agricultural Waste | AU     | PR | <b>Air Quality</b> – Objectionable Odors, PM 2.5, PM 10, Excessive Greenhouse Gas (CO2, CH4)  | 1 yr.  |  |
| 595 | Pest Management                                    | Acre   | PR | <b>Soil Condition</b> - Contaminants - Residual Pesticides<br><b>Water Quality</b> – Harmful Levels of Pesticides in Groundwater and Surface Water<br><b>Plant Condition</b> - Noxious and Invasive Species                                   | 1 yr.  |  |
| 600 | Terrace  | Feet   | PR | <b>Soil Erosion</b> – Sheet/Rill, Ephemeral Gully<br><b>Soil Condition</b> – Damage from Sediment Deposition<br><b>Water Quantity</b> – Excessive   | 10 yr. |  |

|     |   |        |    |  |        |   |
|-----|---|--------|----|--|--------|---|
|     |   |        |    | Runoff, Flooding, or Ponding<br><b>Water Quality</b> - Excessive<br>Suspended Sediment and<br>Turbidity in Surface Water   |        |   |
| 606 | Subsurface Drain                          | Feet   | PR | <b>Soil Erosion</b> - Sheet & Rill,<br>Ephemeral Gully; and Classic<br>Gully<br><b>Water Quantity</b> – Excessive<br>Seepage<br><b>Water Quality</b> - Excessive<br>Suspended Sediment and<br>Turbidity in Surface Water               | 20 yr. | Can only be used when required in<br>combination with another practice<br>on this list. When used in<br>combination with a grassed<br>waterway, payment is limited to no<br>more than the amount needed to<br>maintain the grassed waterway.<br>The maximum size for cost share<br>assistance when used in<br>combination with a grassed<br>waterway is 6 inch diameter tile. |
| 612 | Tree/Shrub Establishment                  | Acre   | PR | <b>Fish &amp; Wildlife</b> —Inadequate<br>Cover/Shelter; Inadequate Food<br><b>Soil Erosion</b> – Wind<br><b>Air Quality</b> – Adverse Air<br>Temperature, Excessive<br>Greenhouse Gas (CO2)   | 15 yr. | Woodland Stewardship Plan<br>required.  |
| 614 | Watering Facility                         | Number | PR | <b>Plant Condition</b> – Productivity,<br>Health, & Vigor, Forage Quality<br>and Palatability<br><b>Domestic Animals</b> – Inadequate<br>Quality and Quantities of Feed<br>and Forage, Inadequate Stock<br>Water, Stress and Mortality | 20 yr. | Used for watering of livestock<br>grazing system only.  |
| 620 | Underground Outlet                        | Feet   | PR | <b>Soil Erosion</b> - Sheet & Rill;<br>Ephemeral Gully, Classic Gully<br><b>Water Quality</b> —Excessive<br>Suspended Sediment and<br>Turbidity in Surface Water<br><b>Soil Condition</b> – Damage from<br>Soil Deposition             | 20 yr. |   |
| 632 | Solid/Liquid Waste<br>Separation Facility | Number | PR | <b>Water Quality</b> —Excessive<br>Nutrients & Organics in Surface<br>Water, Harmful Level of<br>Pathogens in Surface Waters<br><b>Soil Condition -Contamination</b><br>- Animal Waste and Other<br>Organics (N, P, & K)               | 15 yr. | As a component of CNMP  |

|     |   |        |    |   |        |  |
|-----|---|--------|----|---|--------|--|
| 634 | Waste Transfer                                    | Number | PR | <b>Water Quality</b> – Excess Nutrients and Organics in Groundwater and Surface Water   | 1 yr.  | As a component of CNMP   |
| 635 | Vegetated Treatment Area                          | Acre   | PR | <b>Water Quality</b> – Harmful Levels of Pathogens in Surface Water, Excess Nutrients and Organics in Surface Water   | 10 yr. | As a component of CNMP   |
| 638 | Water and Sediment Control Basin                  | Number | PR | <b>Soil Erosion</b> – Ephemeral Gully and Classic Gully<br><b>Soil Condition</b> – Damage from Sediment Deposition<br><b>Water Quality</b> - Excessive Suspended Sediment and Turbidity in Surface Water                | 10 yr. |  |
| 642 | Water Well  | Number | PR | <b>Plant Condition</b> – Productivity, Health, & Vigor, Forage Quality and Palatability<br><b>Domestic Animals</b> – Inadequate Quality and Quantities of Feed and Forage, Inadequate Stock Water, Stress and Mortality | 20 yr. |  |
| 643 | Restoration & Management of Declining Habitat     | Acre   | PR | <b>Fish &amp; Wildlife</b> -Inadequate Cover/Shelter, Food, Space, T&E Species, Habitat Fragmentation   | 1 yr.  |  |
| 644 | Wetland Wildlife Habitat Management               | Acre   | PR | <b>Fish &amp; Wildlife</b> – Inadequate Space; Cover/Shelter; Water, T&E Species, and Food  | 1 yr.  |  |
| 645 | Upland Wildlife Habitat Management                | Acre   | PR | <b>Fish &amp; Wildlife</b> -Inadequate Cover/Shelter, Food, Space, T&E Species, Habitat Fragmentation   | 1 yr.  | To be used in conjunction with a wildlife habitat management plan. |
| 647 | Early Successional Habitat Development Management | Acre   | PR | <b>Fish &amp; Wildlife</b> -Inadequate Cover/Shelter, Food, Space, T&E Species, Habitat Fragmentation   | 1 yr.  |  |
| 650 | Windbreak/Shelterbelt Renovation                  | Acre   | PR | <b>Air Quality</b> – Undesirable Air Movement, Objectionable Odors and Adverse Air Temperature<br><b>Fish &amp; Wildlife</b> – Inadequate Cover/Shelter<br><b>Plant Condition</b> – Productivity, Health, and Vigor     | 15 yr. |  |
| 657 | Wetland Restoration                               | Acre   | PR | <b>Fish &amp; Wildlife</b> – Inadequate Space; Cover/Shelter; and Food  | 15 yr. |  |

|     |                                  |        |         |  |        |  |
|-----|----------------------------------|--------|---------|--|--------|--|
|     |                                  |        |         | <b>Water Quality</b> – Excessive Nutrients and Organics in Surface Water and Excessive Suspended Sediment and Turbidity in Surface Water   |        |  |
| 658 | Wetland Creation                 | Acre   | PR      | <b>Fish &amp; Wildlife</b> – Inadequate Space; Cover/Shelter; and Food<br><b>Water Quality</b> – Excessive Nutrients and Organics in Surface Water and Excessive Suspended Sediment and Turbidity in Surface Water | 15 yr. |  |
| 659 | Wetland Enhancement              | Acre   | PR      | <b>Fish &amp; Wildlife</b> – Inadequate Space; Cover/Shelter; and Food<br><b>Water Quality</b> – Excessive Nutrients and Organics in Surface Water and Excessive Suspended Sediment and Turbidity in Surface Water | 15 yr. |  |
| 666 | Forest Stand Improvement         | Acre   | PR      | <b>Plant Condition</b> - Productivity heath & vigor, Noxious and Invasive plants<br><b>Fish &amp; Wildlife</b> – Inadequate Cover/Shelter, Inadequate Food; T & E Species:   | 10 yr. | Woodland Stewardship Plan required.  |
| 747 | Denitrifying Bioreactor          | Acre   | PR      | <b>Water Quality</b> – Excessive Nutrients and Organics in Surface Water<br><b>Soil Condition - Contaminants</b> - Animal Waste and Other Organics (N), Commercial Fertilizer (N)                                  | 10 yr. |  |
| 911 | Technical Assistance Design      | Number | 100% AM | <b>Soil Erosion/Water Quality</b>  | ----   | Reimbursement of conservation design activities by a Technical Service Provider (TSP).       |
| 912 | Technical Assistance Application | Number | 100% AM | <b>Soil Erosion/Water Quality</b>  | ----   | Reimbursement of conservation application activities by a Technical Service Provider (TSP).  |
| 913 | Technical Assistance Checkout    | Number | 100% AM | <b>Soil Erosion/Water Quality</b>  | ----   | Reimbursement of conservation installation activities by a Technical Service Provider (TSP). |

1/      **Payment Schedule Type:** PR – Payment amount per unit of practice applied, rates available at local NRCS office.  
AM – The actual cost not to exceed a specified maximum cost.

- Historically Underserved clients receive a higher payment rate.

2/      Length of time the practice is to be maintained.

09/12/2011